Worksheet 6. Application Summary

2. Location:

	Therefore, this worksheet cannot be claimed as CBI.

1. Name of Applicant: Southeastern Cucurbit Consortium Alabama, Arkansas, North Carolina, South Carolina, Tennessee, and Virginia

Cucurbits, including melons (Cucumis melo), cucumbers, and squash 3. Crop:

4. Pounds of Methyl Bromide Requested 2005 2,480,000

5. Area Treated with Methyl Bromide 2005 12,400 acres units

6. If methyl bromide is requested for additional years, reason for request:

In the absence of technically and economically-feasible alternatives, methyl bromide will be needed by cucurbit producers. It is uncertain at this time when suitable alternatives will be available and

transferred to producers. Thus, the Consortium is requesting 3 years of exemption.

2006 2,480,000 lbs. Area Treated 12,400 acres units 2007 2,480,000 lbs. Area Treated 12,400 acres units

Place an "X" in the column(s) labeled "Not Technically Feasible" and/or "Not Economically Feasible" where appropriate. Use the "Reasons" column to describe why the potential alternative is not feasible.

Potential Alternatives	Not Technically Feasible	Not Economically Feasible	Reasons
metam-Na	х		This potential alternative has an extended time between application and crop planting (compared to methyl bromide) and is not very effective on nutsedge.
chloropicrin	х		This alternative does not give effective control of nutsedge.
1,3-D	х		This alternative does not give effective control of nutsedge.
1,3-D, chloropicrin	x		This alternative does not give effective control of nutsedge.
1,3-D, brush burning	х		This alternative does not give effective control of nutsedge.
1,3-D, chloropicrin, metam-Na	х		This alternative does not give effective control of nutsedge.
1,3-D, chloropicrin, pebulate	х		This alternatice gives good control of nutsedge or nightshade, but is not registered on cucurbit crops.
1,3-D, metam-Na	x		This alternative does not give effective control of nutsedge.
metam-Na, chloropicrin metam-Na, crop rotation	x x		This alternative does not give effective control of nutsedge. This alternative does not give effective control of nutsedge.
metam-Na, solarization solarization, fungicides	x x		This alternative does not give effective control of nutsedge. This alternative does not give effective control of nutsedge.